## Message

Rodrick, Christian [rodrick.christian@epa.gov] From:

3/21/2019 3:28:04 PM Sent:

To: Klasen, Matthew [Klasen.Matthew@epa.gov]; Bennett, Jacob [Jacob.Bennett@mail.house.gov]

CC: Dickinson, Jordan [Jordan.Dickinson@mail.house.gov]; Gray, David [gray.david@epa.gov]; Assunto, Carmen

[Assunto.Carmen@epa.gov]; Chancellor, Erin [chancellor.erin@epa.gov]

Subject: RE: Deer Park Petrochemical Fire

Jake, Jordan,

Thanks for reaching out and sorry for the delay in getting back to you. Per yesterday afternoon's TCEQ press release (with input from EPA):

TCEQ is working with EPA, the Coast Guard, and ITC's contractor to assess impacts of firefighting foam on waterways adjacent to the facility. TCEQ's contractor is sampling water from Tucker Bayou to the Houston Ship Channel and at drainage outfalls adjacent to the facility. Samples have been submitted to a certified water laboratory; however, results can take between 24 and 72 hours to be processed and finalized.

Release HERE.

Additionally, Region 6, please add Jacob and Jordan tour hill outreach list for updates.

Thanks,

Christian Rodrick (202) 564-4828

From: Klasen, Matthew

Sent: Wednesday, March 20, 2019 4:52 PM

To: Bennett, Jacob < Jacob.Bennett@mail.house.gov>

Cc: Dickinson, Jordan < Jordan. Dickinson@mail.house.gov>; Rodrick, Christian < rodrick.christian@epa.gov>; Gray, David

<gray.david@epa.gov>

Subject: RE: Deer Park Petrochemical Fire

Hi Jake,

Thanks for the question. I'm looping in Christian from my office, and David Gray from our Region 6 (Dallas) office, to help with your question.

Thanks, Matt

Matt Klasen U.S. Environmental Protection Agency Office of Congressional Affairs WJC North 3443P 202-566-0780 cell (202) 505-0787

From: Bennett, Jacob < Jacob.Bennett@mail.house.gov>

Sent: Wednesday, March 20, 2019 4:15 PM

To: Klasen, Matthew < Klasen. Matthew@epa.gov>

Cc: Dickinson, Jordan < Jordan. Dickinson@mail.house.gov>

Subject: Deer Park Petrochemical Fire

## Matthew,

I have been following the Deer Park Petrochemical Fire in Texas and saw they were using AFFF on the fires. While I know it may have been necessary on the petroleum based fire is the EPA working to contain the AFFF containing PFAS on that site post fire? Does the EPA have a clean-up plan for large events like this one to contain the PFAS discharge? https://www.nbcdfw.com/news/local/Fire-at-Southeast-Texas-Petrochemicals-Storage-Facility-Extinguished-Officials-507397811.html

## Jake Bennett, NREMR

**Deputy District Director** Congressman Dan Kildee (MI-05) \*We moved to a new address\* 601 Saginaw St., Suite 403 Flint, MI 48502

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